1	GGCACGAGGT	CCCCGACGCG	CCCCGCCCAA	CCCCTACGAT M	GAAGAGGGCG K R A	50 4
51	TCCGCTGGAG	GGAGCCGGCT	GCTGGCATGG	GTGCTGTGGC	TGCAGGCCTG	100
5	S A G G	S R L	L A W	V L W L	Q A W	21
101	GCAGGTGGCA	GCCCCATGCC	CAGGTGCCTG	CGTATGCTAC	AATGAGCCCA	150
22	Q V A	A P C P	G A C	V C Y	N E P K	38
151	AGGTGACGAC	AAGCTGCCCC	CAGCAGGGCC	TGCAGGCTGT	GCCCGTGGGC	200
39	V T T	S C P	Q Q G L	Q A V	P V G	54
201 55	ATCCCTGCTG I P A A	CCAGCCAGCG S Q R	CATCTTCCTG I F L	CACGGCAACC H G N R	GCATCTCGCA I S H	250 71
251	TGTGCCAGCT	GCCAGCTTCC	GTGCCTGCCG	CAACCTCACC		300
72	V P A	A S F R	A C R	N L T		88
301	TGCACTCGAA	TGTGCTGGCC	CGAATTGATG	CGGCTGCCTT	CACTGGCCTG T G L	350
89	H S N	V L A	R I D A	A A F		104
351	GCCCTCCTGG	AGCAGCTGGA	CCTCAGCGAT	AATGCACAGC	TCCGGTCTGT	400
105	A L L E	Q L D	L S D	N A Q L	R S V	121
401	GGACCCTGCC	ACATTCCACG	GCCTGGGCCG	CCTACACACG	CTGCACCTGG	450
122	D P A	T F H G	L G R	L H T	L H L D	138
					CGGCCTGGCT G L A	
					CACTGCCTGA L P D	
				H L F	CTGCACGGCA L H G N	

FIG. 1A

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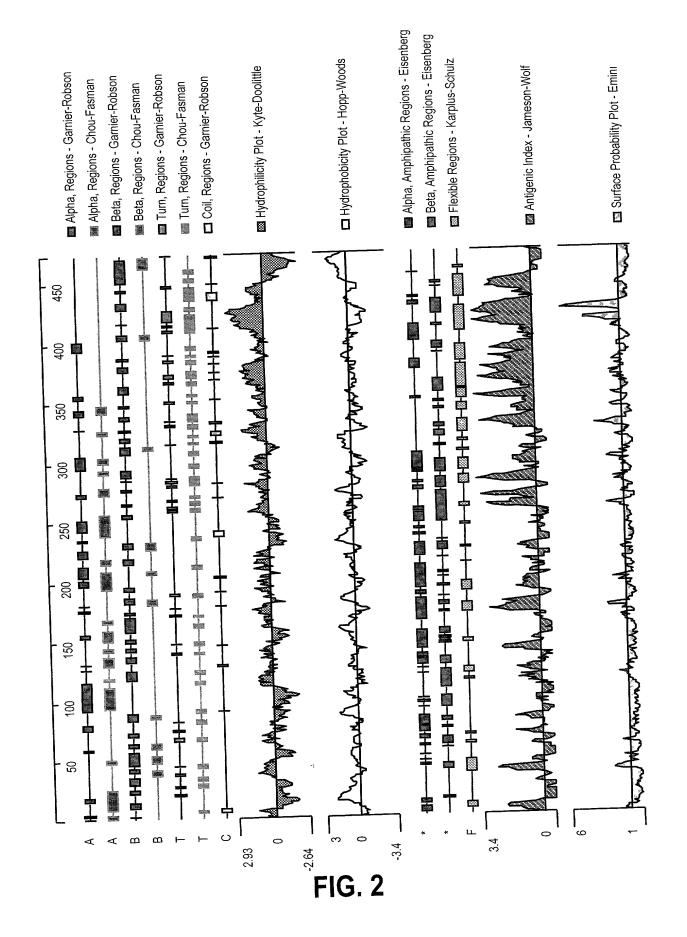
601 ACCGCATCTC CAGCGTGCCC GAGCGCGCCT TCCGTGGGCT GCACAGCCTC 650 RISSVPERAFRGL HSL 204 651 GACCGTCTCC TACTGCACCA GAACCGCGTG GCCCATGTGC ACCCGCATGC 700 205 D R L L L H O N R V A H V H P H A 221 701 CTTCCGTGAC CTTGGCCGCC TCATGACACT CTATCTGTTT GCCAACAATC 750 222 F R D L G R L M T L Y L F A N N L 238 751 TATCAGCGCT GCCCACTGAG GCCCTGGCCC CCCTGCGTGC CCTGCAGTAC 800 239 SALPTEALAPLRALOY 254 801 CTGAGGCTCA ACGACAACCC CTGGGTGTGT GACTGCCGGG CACGCCCACT 850 255 L R L N D N P W V C D C R A R P L 271 851 CTGGGCCTGG CTGCAGAAGT TCCGCGGCTC CTCCTCCGAG GTGCCCTGCA 900 272 W A W L Q K F R G S S S E V P C S 288 901 GCCTCCCGCA ACGCCTGGCT GGCCGTGACC TCAAACGCCT AGCTGCCAAT 950 289 L P Q R L A G R D L K R L A A N 304 951 GACCTGCAGG GCTGCGCTGT GGCCACCGGC CCTTACCATC CCATCTGGAC 1000 305 D L Q G C A V A T G P Y H P I W T 321 1001 CGGCAGGGCC ACCGATGAGG AGCCGCTGGG GCTTCCCAAG TGCTGCCAGC 1050 322 G R A T D E E P L G L P K C C O P 338 1051 CAGATGCCGC TGACAAGGCC TCAGTACTGG AGCCTGGAAG ACCAGCTTCG 1100 339 DAADKASVLE PGR PAS 354 1101 GCAGGCAATG CGCTGAAGGG ACGCGTGCCG CCCGGTGACA GCCCGCCGGG 1150 355 A G N A L K G R V P P G D S P P G 371 1151 CAACGGCTCT GGCCCACGGC ACATCAATGA CTCACCCTTT GGGACTCTGC 1200 372 N G S G P R H I N D S P F G T L P 388

FIG. 1B

1201 CTGGCTCTGC TGAGCCCCCG GCTCACTGCA GTGCGGCCCG AGGGCTCCGA 1250 GSAEPPAHCS AAR GLR 404 1251 GCCACCAGGT TCCCCACTTC GGGCCCTCGC CGGAGGCCAG GCTGTTCACG 1300 405 A T R F P T S G P R R R P G C S R 421 1301 CAAGAACCGC ACCCGCAGCC ACTGCCGTCT GGGCCAGGCA GGCAGCGGGG 1350 422 K N R T R S H C R L G O A G S G G 438 1351 GTGGCGGGAC TGGTGACTCA GAAGGCTCAG GTGCCCTACC CAGCCTCACC 1400 439 GGT GDS EGSG ALP SLT 454 1401 TGCAGCCTCA CCCCCCTGGG CCTGGCGCTG GTGCTGTGGA CAGTGCTTGG 1450 455 C S L T P L G L A L V L W T V L G 471 1451 GCCCTGCTGA CCCCCAGCGG ACACAAGAGC GTGCTCAGCA GCCAGGTGTG 1500 472 P C * 1501 TGTACATACG GGGTCTCTCT CCACGCCGCC AAGCCAGCCG GGCGGCCGAC 1550 1551 CCGTGGGGCA GGCCAGGCCA GGTCCTCCCT GATGGACGCC TGCCGCCCGC 1600 1601 CACCCCCATC TCCACCCCAT CATGTTTACA GGGTTCGGCG GCAGCGTTTG 1650 1651 TTCCAGAACG CCGCCTCCCA CCCAGATCGC GGTATATAGA GATATGCATT 1700 1701 TTATTTTACT TGTGTAAAAA TATCGGACGA CGTGGAATAA AGAGCTCTTT 1750 1751 TCTTAAAAAA AAAAAAAAA AACTCGA 1777

FIG. 1C

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